

**AMENDMENTS TO THE CLAIMS**

1. (Original) An electronic component comprising:  
a magnetic member comprising an iron oxide magnetic composition;  
a nonmagnetic member in contact with the magnetic member and comprising a glass ceramic composite composition; and  
an internal conductor portion disposed in at least one of the magnetic member and the nonmagnetic member, wherein  
the glass ceramic composite composition comprises crystallized glass as a main component, and quartz as a sub-component filler,  
the crystallized glass containing 25 percent by weight to 55 percent by weight of SiO<sub>2</sub>, 30 percent by weight to 55 percent by weight of MgO, 5 percent by weight to 30 percent by weight of Al<sub>2</sub>O<sub>3</sub>, and 0 percent by weight to 30 percent by weight of B<sub>2</sub>O<sub>3</sub>, and  
the content of the quartz in the glass ceramic composite composition is 5 percent by weight to 30 percent by weight relative to 100 percent by weight of the crystallized glass.
2. (Original) The electronic component according to claim 1, further comprising external electrodes electrically connected to the internal conductor portion.
3. (Original) The electronic component according to claim 1, wherein the magnetic member and the nonmagnetic member are laminated together.
4. (Original) The electronic component according to claim 3, wherein the internal conductor portion comprises internal electrode layers provided in the nonmagnetic member and internal electrode coils provided in the magnetic member.

5. (Original) The electronic component according to claim 4, wherein the internal electrode layers are arranged so as to oppose each other in the nonmagnetic member.

6. (Original) A noise filter comprising:  
a plurality of adjacent magnetic layers;  
at least two opposed signal lines disposed between two adjacent magnetic layers of the plurality of adjacent magnetic layers;  
a dielectric member provided between the at least two opposed signal lines; and  
at least two opposed ground electrodes disposed on either side of the at least two opposed signal lines, wherein  
the dielectric member is a glass ceramic composite composition which includes crystallized glass as a main component, and quartz as a sub-component filler,  
the crystallized glass containing 25 percent by weight to 55 percent by weight of  $\text{SiO}_2$ , 30 percent by weight to 55 percent by weight of  $\text{MgO}$ , 5 percent by weight to 30 percent by weight of  $\text{Al}_2\text{O}_3$ , and 0 percent by weight to 30 percent by weight of  $\text{B}_2\text{O}_3$ , and  
the content of the quartz in the glass ceramic composite composition is 5 percent by weight to 30 percent by weight relative to 100 percent by weight of the crystallized glass.

7. (Original) The noise filter according to claim 6, wherein the at least two opposed signal lines are parallel to each other.

8. (Original) The noise filter according to claim 6, wherein the at least two opposed signal lines are each formed as meandering lines.